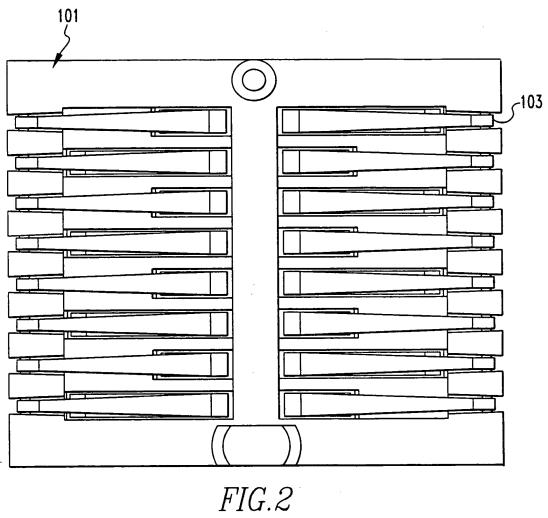
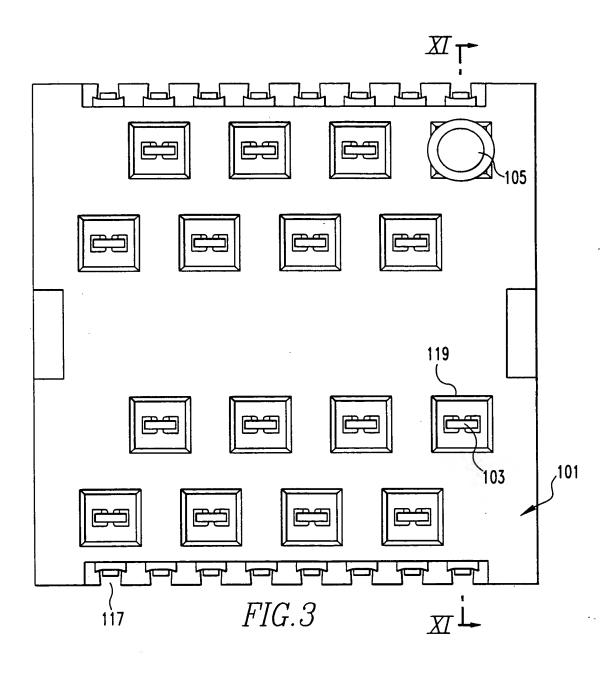
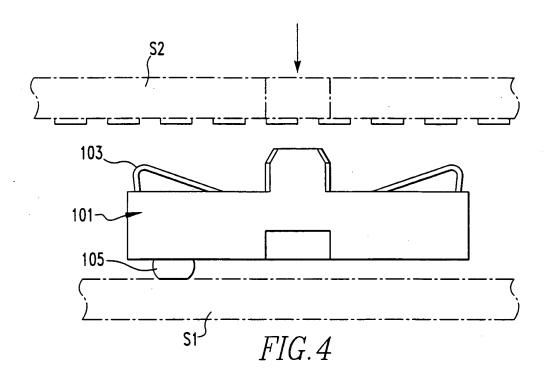
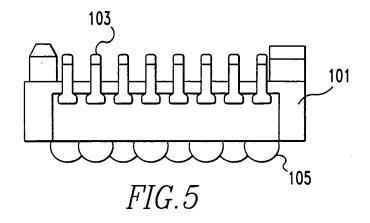


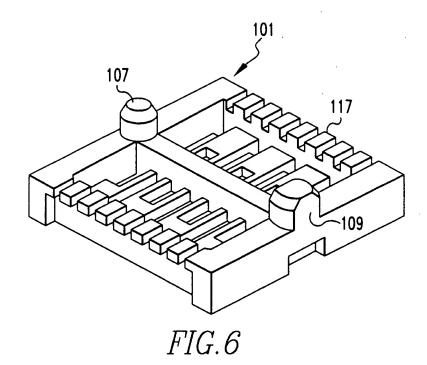
FIG.1

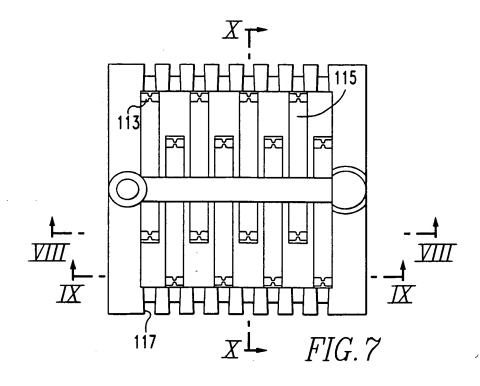


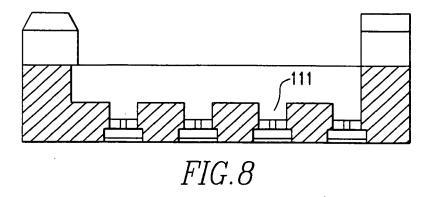


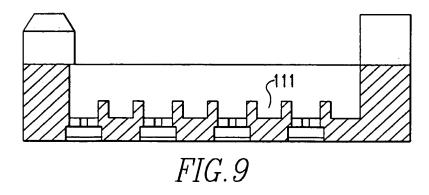


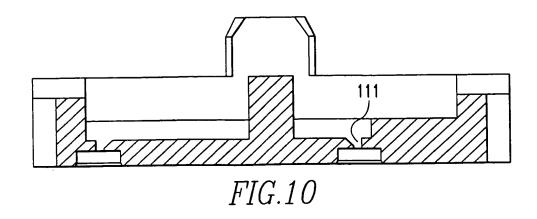


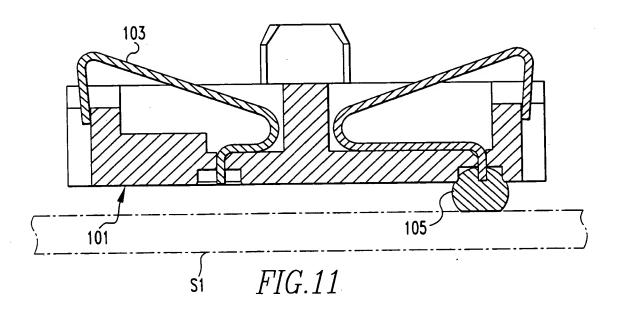


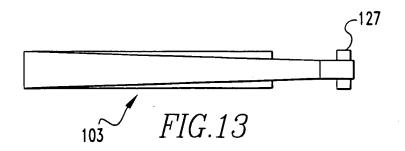


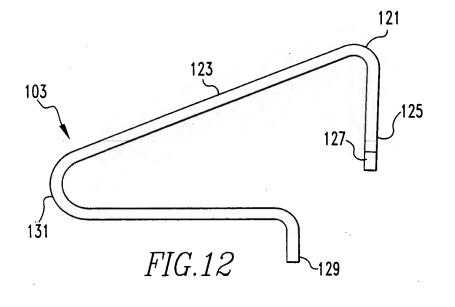


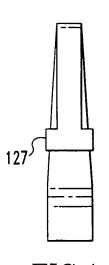




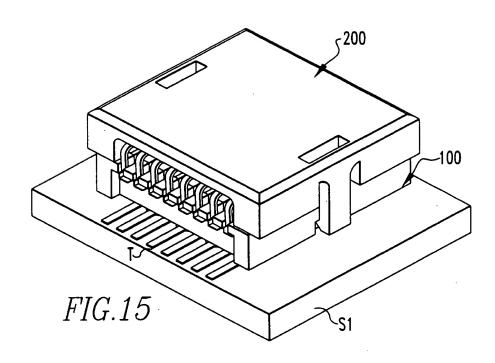


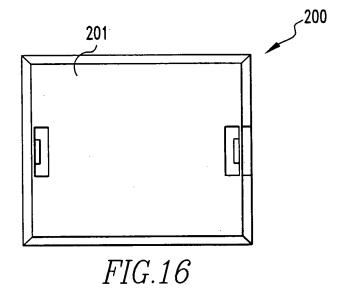


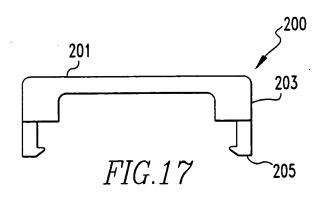


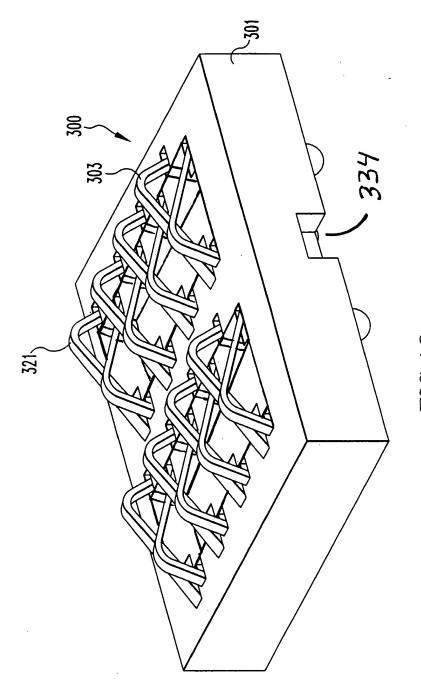


*FIG.14* 

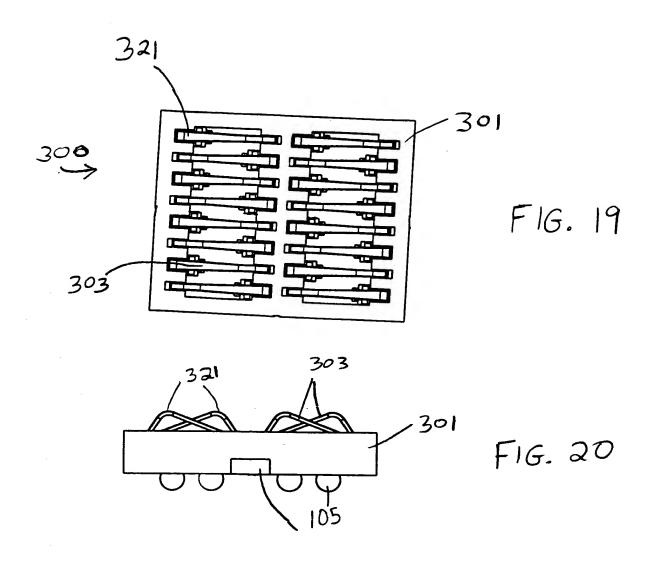








F'[G.18



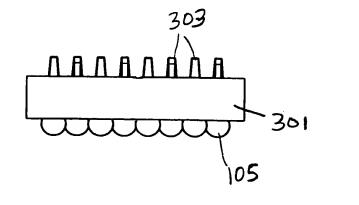


FIG. 21

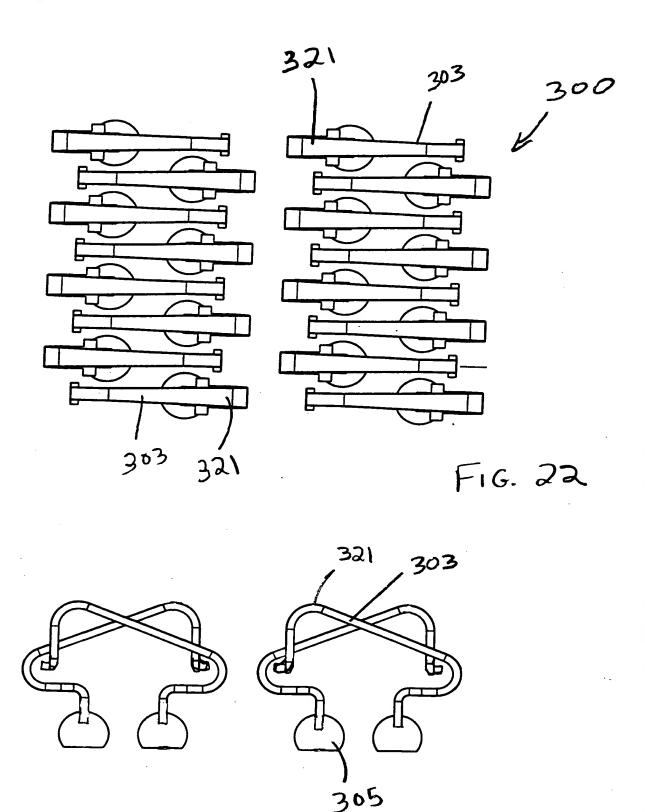


Fig. 23

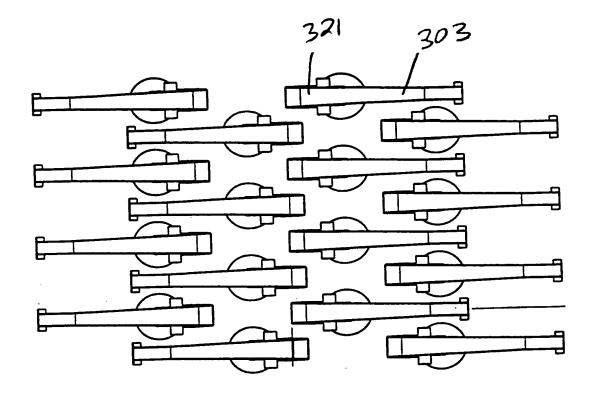


FIG. 24

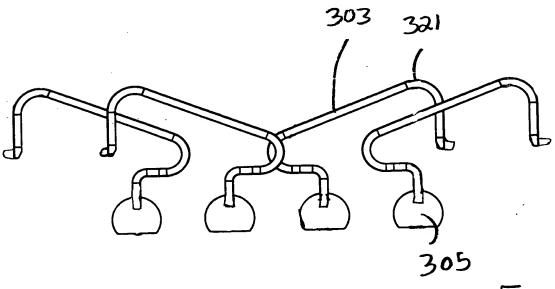
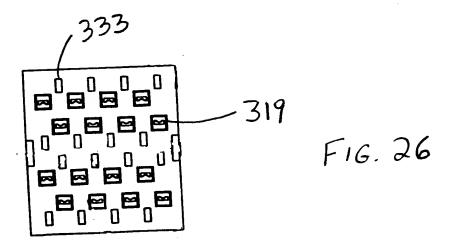


Fig. 25



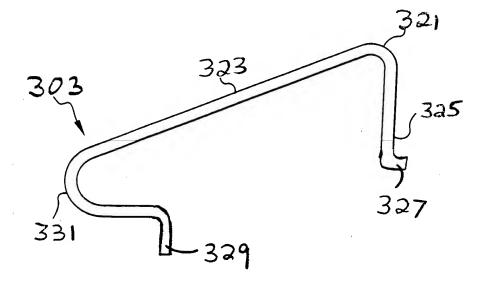


Fig. 27

